

Experimental lighting schedules

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An abbreviated version of this protocol was published in Science Advances in Oct 2020

Circadian disruption promotes tumor-immune microenvironment remodeling favoring tumor cell proliferation

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How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Aiello, I. , Golombek, D. , Finkelstein, C. and Paladino, N. (2023). Experimental lighting schedules. Bio-protocol Preprint. bio-protocol.org/prep2112.
2. Aiello, I., Fedele, M. L. M., Román, F., Marpegan, L., Caldart, C., Chiesa, J. J., Golombek, D. A., Finkelstein, C. V. and Paladino, N.(2020). Circadian disruption promotes tumor-immune microenvironment remodeling favoring tumor cell proliferation. Science Advances 6(42). DOI: [10.1126/sciadv.aaz4530](https://doi.org/10.1126/sciadv.aaz4530)

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